

January 18, 2001

TO: All County Assessors

FROM: David M. Saavedra, Personal Property Program Manager and

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Property Tax Division

SUBJECT: 2001 PERSONAL PROPERTY VALUATION GUIDELINES

Enclosed are the 2001 Personal Property Valuation Indicators and Index. These valuation indicators are published as a guide to assist counties in estimating 2001 assessed values for tangible personal property. The Department of Revenue (DOR) recommends that these guidelines be considered in the valuation process, believing their use will improve statewide standardization in the assessment of personal property.

To use these guidelines:

- 1. Refer to the alphabetical Index for the class of property.
- 2. For identified classes of property, the Index will refer you to the appropriate column of the Valuation Indicator table.
- 3. The multiplier appearing in the column corresponding with the acquisition year multiplied by the original cost provides an estimated value as of January 1, 2001. The original cost listed by the taxpayer should include freight and installation, trade-in value, and any other cost related to putting the equipment into service, excluding sales tax.

Items Marked With Asterisks

The Personal Property Valuation Indicators may not be applicable in all instances in achieving the statutory mandate of 100% true and fair value. These valuation indicators are published as a guide in estimating market value, but they do not include any consideration for abnormal or extraordinary obsolescence that may be relevant in specific circumstances or markets. When unique situations are identified, these factors should be considered separately and in addition to

All County Assessors Page 2 January 18, 2001

the value indications of the tables. Based on information available to the Department of Revenue at the time these tables were published, property classes listed in the Index which <u>may</u> require special consideration due to abnormal or extraordinary circumstances have been noted with a **single asterisk** (*).

Some properties in the Index are shown with a **double asterisk** (**). It is our opinion that these properties, in their entirety, are best valued using the <u>Industrial Valuation Schedules</u>.

Other properties in the Index are shown with a **triple asterisk** (***). This indicates the existence of more complex issues, such as determining which components are personal property, real property, or machinery & equipment that should be valued by using the <u>Industrial Valuation</u> <u>Schedules</u>. The determinations made in using this schedule require the appraiser's or auditor's professional judgement, and is based on the use and expected economic life of the equipment. Physical inspection of this machinery & equipment is highly recommended.

Also, note that several changes have been made to the <u>Index to Personal Property Valuation</u> <u>Indicators</u> for 2001. These changes are based on internal DOR studies and are noted below:

- Personal computers, including desktop and laptop personal computers and all the connected hardware, are now indicated as a column "40" item. This change is recommended because separation of the CPU from all the other hardware proved to be unmanageable. Keep in mind that mainframe computers, disk array and other storage devices, and network servers remain as column "30" items (although the desktop computers involved in the network would be valued using column "40").
- Items formerly listed with the triple asterisks (***) have been clarified to make it easier to determine when to use the <u>Personal Property Valuation Indicators</u> or the <u>Industrial Valuation Schedules</u>. Included business types or activities that have been clarified are:
 - Feed Mill M&E
 - Seed Cleaning M&E
 - Aircraft Manufacturing
 - Marine Construction Ships and Vessels Equipment
 - Fish Processing M&E
 - Machine Shop Equipment
 - Metal Fabrication & Extrusion Manufacturing
 - Metal Sheet Fabrication
 - Winery Equipment

A <u>Supplemental Valuation Schedule A</u> is also provided on the last page of the Index for video games, wine barrels, videotapes and laser disks, billboards and poster panels, title plants, and computer software.

All County Assessors Page 3 January 18, 2001

How to Estimate Value When Provided With A Sale Price on Used Equipment

The underlying assumption in the application of these tables is that the original cost (the cost to the present owner) is the same as the historical cost (cost when new to the first owner), but that is not always the case.

If the historical cost is unknown, it is possible to adjust the original cost to an estimate of historical cost new when <u>used</u> equipment/property is acquired. Historical cost can be estimated by multiplying the original cost by the trend of the year of acquisition and then dividing that amount by the percent good factor for the year built.

For example: Suppose a used golf cart is purchased by a golf course for \$1,000 in 1999.

- The Index indicates use of a column 20. If the cost new (historical) was \$3,500 in 1995, the value for 2001 would be 28% of \$3,500 or \$980. The minimum value to this first owner would never drop below \$700, 20% of \$3,500, while the property was in use.
- However, the new owner paid \$1,000 in 1999 and reported that sale or original cost for the 2001 assessment. The indicator for a 1999 original cost is 64.4% using column 20, or \$644 for the 2001 assessment year, and the value will eventually be reduced to \$200, 20% of \$1,000, unless the historical cost is used.
- If historical cost is not known, the original cost of \$1,000 should be multiplied by the 1999 trend of 100.6% to arrive at the 2001 trended cost of \$1,006. This is divided by the 1995 percent good factor of 28% to arrive at an estimated cost new, which can then be used for determining the assessed value for 2001 and subsequent years, \$1,006 \div 28% = \$3,593.

It may also be appropriate to consider the original cost as the assessed value and not make an adjustment. When the property/equipment is acquired as used, the property/equipment and the value had been or would have been assessed to the former owner at the 20% minimum/residual value (8% for PCs). There is no need to depreciate the original cost reported by the current owner. The original cost is already a value that represents 20% of the historical cost. By keeping this in mind, you will avoid depreciating the property further when it is already fully depreciated to its minimum value in use.

For example: If a nine-year-old golf cart was purchased for \$700 and the historical cost was \$3,500, it wouldn't make sense to depreciate the golf cart down to \$140, 20% of \$700, over the succeeding years. The golf cart should be placed on the rolls at \$700 and left that way until it is no longer in service.

Original cost should not be the basis of any assessment when the original cost does not reflect the market value of the property, such as when a company places an allocation of a sale price that

All County Assessors Page 4 January 18, 2001

includes other assets/property on their books and reports that as the original cost. This happens most frequently when an acquisition includes a company with multiple locations and often involves the purchase of tangible and intangible personal and real property. Ideally, the historical cost information from the prior owner is used to estimate the assessed value rather than the original cost reported by the new owner.

What If I Have Questions?

Any questions regarding the schedules or other personal property tax issues may be directed to:

Name	Title	Phone Number	E-Mail Address
Neal Cook	Personal Property Specialist	(360) 570-5881	NealC@dor.wa.gov
William Johnson	Personal Property Auditor/Appraiser 5	(360) 570-5882	Billj@dor.wa.gov
Pat McCabe	Personal Property Auditor/Appraiser 5	(509) 585-1519	PatMc@dor.wa.gov
David Saavedra	Personal Property Program Manager	(360) 570-5861	DavidS@dor.wa.gov

The Personal Property Valuation Indicators are posted on the Department's website at www.dor.wa.gov. The Indicators can be accessed by clicking, **Property Taxes** (located on the left-hand side of the page), then **Publications**, and then choose the **Personal Property Valuation Indicators** for 2001. The Indicators are available in PDF format.

DMS/NRC:slc Enclosures

For January 1, 2001 Valuations

- A -	Column	- B -	Column
Agricultura		Bakeries	
Agriculture Aqua Farms		Industrial (i.e., Wonder Bread)	**
Nets	30	Commercial (i.e., Safeway)	12
Pens & Support Structures	30 18	Banks	12
Dairy Milking M&E	14	Alarm Systems	24
Feed Mill M&E (production line)	***	Cash Machines	24
Feed Mill M&E (production line)	12	Furniture & Fixtures	14
Seed Cleaning M&E	***	Video Equipment	24
Seed Cleaning M&E (portable)	12	Safety Deposit Boxes	10
Fertilizer Applicators & Manure Systems-Liquid	24	Vault Doors	(Value at Cost)
Dry Fertilizer Applicators	18	Barber & Beauty Shop	16
Tanks	16	Baseboard Heater Mfg. M&E	12
M&E (Excluding Tractors & Dairy)	18	Beer Kegs	10
Irrigation Systems	70	Billboards	(See Signs)
Circles	18	Bleach Mfg. M&E	(See Signs)
Gated Pipe	18	Bleach Packaging M&E	14
Wheel Moves & Handlines	16		
Tractors	12	Blueprinting, Photostatting, Mimeograp	71111 9 & 16
Combines	20	Lithograph (Non-electronic)	22
Air Conditioning (Single Room Unit)	16	Boat Molds (Fiberglass)	22 12
Aircraft Manufacturing M&E	***	Book Bindery	I∠ **
Aircraft Manufacturing (small parts mfg.)	14	Bottling & Soft Drinks Mfg. M&E	12
Testing Equipment	24	Bowling Alleys	
Small Tools (Perishable)	24	Electronic Scoring Machines	24
Patterns	24	Pinsetters & Others	19 **
Aircraft Parts Manufacturing		Brewing & Distilling	
M&E	14	Butcher Shops	12
Test Equipment	24	•	
Small Tools	24	- C -	
Amusement Devices (Music Machines, etc.)	24	CATV SCATV Foreignment	
VCR's	28	C.A.T.V. & S.A.T.V. Equipment	40
Video Games	Ā	Signal Receiving Equipment	12
Video Tapes	Ā	Distribution Equipment	14 16
•	at Cost)	Headend Equipment	
Apartment F&F	16	Converters, Decoders, Digital Boxes, Mo	
Apparel Mfg. M&E	8	Electronic Testing Equipment and Small	
Aqua Farms	Ü	Television Production Equipment	19
Nets	30	Cabinet Shop M&E	12
Pens & Support Structures	18	Campground Equipment	16
Archery Equipment Mfg.	12	Candy & Confection Mfg. M&E	12
	at Cost)	Car Wash (5 Min. & Coin-Op)	18
Auto Repair (also see Service S		Cash Machines	24
Diagnostic Equipment (Electronic)	24	Cash Registers & Scanners	24
M&E	18	Cement, Clay & Brick Products Mfg.	**
Small Tools	24	Chemical Products Mfg.	
Welding Equipment	12	Clothing Mfg.	8
J.ay =qaipinoin		Cocktail Bars & Taverns	19
		Antique Back Bars	(Value at Cost)

For January 1, 2001 Valuations

	Column	Со	lumn
Coin-Op Lockers	16	- D -	
Coin-Op Machines	24		
Computer Systems (Business)		Dairy Milking M&E	14
Lotto Machines	30	Dairy Processing	**
Main Frame Computers, Disk Array and other	er Storage	Data Processing Equipment	30
Devices, and Network servers	30	Dental	
Personal Computers (Including desktop and	l/or laptop	Equipment	14
computers and peripheral/connected hardw	are. E.g.	Furniture & Fixtures	14
Scanner, printer and multifunction digital		Libraries	12
printer/scanner/fax machine combo. Etc.)	40	X-Ray Equipment	18
Canned Software	Α	Department Store F&F	16
Custom Software	Α	Dies & Molds	18
Production Systems Computers (with direct		Electronic Mfg.	24
link to longer lived equipment.)	24	Patterns	24
Computer Numeric Controlled (CNC) Millin		Dispensing Machinery (Coin-Op)	24
Machines	14	Distilling & Brewing	**
Construction M&E		Doctors	
Cranes		Equipment	14
Bridge	8	Furniture	14
Crawler	10	Libraries	12
Mobile Telescopic	16	Diagnostic Equipment (CT, MRI, Ultrasound, etc.)	24
General Construction	16	X-Ray	12
Asphalt Plants		Drug Store F&F	16
Portable	18	Dry Cleaning & Laundry M&E	
Stationary	12	Coin-Op	24
Land Clearing	16	Other Than Coin-Op	14
Licensed Vehicles Not Subject to Vehicle		Dumpsters, Garbage	16
Excise Tax	16		
Marine Construction	***	- E -	
Ships & Vessels (production line)			
Ships & Vessels (portable equipment)	12	Electrical Generating	
Pleasure Craft	12	Gas & Diesel	16
Boat Molds	22	Steam	**
Road Construction (Heavy)	22	Electrical Mfg. M&E	12
Rock Crushing	40	Electronic Equip	24
Portable	18	Electronic Mfg. Equip.	24
Stationary	12	Espresso Carts	24
Sewer & Utilities	16	Extrusion M&E	**
Well Drilling	16		
Container Mfg. M&E		-F-	
Coolers (walk-in)	12		
Copy Machines (Purchased)	28	Farm Equipment (See Agric	ulture)
Costumes (Rental)	24	Fax Machines	30
Cranes		Feed Mill M&E (production line)	***
Bridge	8	Feed Mill M&E (portable)	12
Container	*8	Fertilizer Applicators	24
Crawler	10	Fertilizer Mfg.	**
Mobile Telescopic	16	Fiberglass Molds (other than boats)	22
		Fish Processing M&E (production line)	***

For January 1, 2001 Valuations

	Column		Column
Fish Processing M&E (portable)	12	- J -	
Fitness Equipment			
Manual	16	Janitorial Service Equipment	20
Electronic	24	Jewelry Store F F and Equip.	16
Flour, Cereal & Grain Milling	**		
Food Processing	**	- K -	
Forklifts		Key Duplication	16
Inside	14	ncy Duplication	70
Outside	16	- L -	
Foundry	**		
	14	Laboratorios	
Fraternal Lodges	14	Laboratories	2.4
•		Diagnostic	24
- G -		Equipment (Nonelectric)	18
0 M0F	40	Equipment (Electronic & Computerized)	24
Garage M&E	18	Landscaping M&E	16
Garbage Dumpsters	16	Laundry & Dry Cleaning	
General Contractor M&E	16	Coin-Op	24
Golf Courses		Other Than Coin-Op	14
Carts	20	Law Libraries	12
Equipment	18	Leather Products Mfg. M&E	8
Tractors	12	Libraries (Professional)	12
Greenhouse & Nursery M&E	16	Lift Trucks (S	See Forklift)
Grocery Stores		Lotto Machines	30
Cash Registers & Scanners	24	Lumber & Wood Products	
Fixtures & Equipment	16	Logging M&E	18
Meat Packing	12	Log Stackers	18
POS (Point of Sale Computer Systems)	30	Pulp, Paper & Paperboard	**
Walk-in Coolers	12	Plywood & Veneer	**
Walk III Gooloid	12	Scarifying M&E	18
- H -		Sawmills	70
-11-		Portable	14
Hardware Stere ESE	16	Stationary	14
Hardware Store F&F	16	Stationary	
Hatchery M&E	16		
Health Spa Equip.		- M -	
Manual	16		***
Electronic	24	Machine Shop M&E (production)	
Hospitals		Machine Shop M&E (not part of production	•
Equipment	16	such as lathes)	12
Diagnostic Equipment(CT,MRI,Ultrasound,etc)	24	Mailing Machines	20
Laboratory Equip. (Nonelectric)	18	Meat Packing M&E	12
Laboratory Equip. (Electronic & Computerized)	24	Meat Processing (Complex)	**
Mattresses	30	Medical Equipment	14
X-Ray	12	Metal Fabrication & Extrusion Mfg.	***
•		Metal Sheet Fabrication (production line	***
-1-		Metal Sheet Fabrication (not part of production)	tion line) 13
		Milling Machines - Computer	
Ice Cream Cabinets	16	Numeric Controlled (CNC)	14
Ice & Refrigeration Machinery	**	` ,	14
Iron & Steel Industry	**	Mining & Milling	
non a oteen maastry		Mobile Yard Equipment	16

For January 1, 2001 Valuations

	Column		Column
Mortuary Service Equip.	14	Plumbing Shop Equipment	16
Motels	14	Plywood & Veneer Mfg.	**
Furniture & Equipment	19	Pool Hall Equipment	14
Office	(See Office)	Power & Generation M&E	14
Restaurant & Bar Equipment	(See Office) 19		16
	30	Gas & Diesel	16 **
Telephone Systems TV's	30 24	Steam	
VCR's	28	Printing & Publishing Equipment	(See Newspaper)
VCRS	20	Professional Equipment	4.4
Music Instruments - Dental	00	Scientific, Doctors, Dentists, Etc.	14
Music Instruments Rental	22	_Libraries	12
Music Studio Recording Equip.		Propane Tanks	16 **
Music Systems (Background)	24	Pulp & Paper Mfg.	**
- N -		- R -	
		Radio & Television	
Neon Signs	19	Broadcasting Equipment	19
Newspaper M&E		C.A.T.V. (Cable System) (See	e C.A.T.V. Equipment)
Press	12	Service & Repair Equip.	19
Photographic	16	Towers	12
Computer (Production)	24	Radio-Telephone Equipment 2-W	'ay 24
Other M&E	14	Railroad Rolling Stock-Private(E)	-
Nursing Homes		Cars)12	7 00 0
Furniture & Fixtures	16	Rental Equipment	
Mattresses	30	Costumes	24
		Public U-Rent (Excluding Heavy E	guipment) 22
- O -		Heavy Equipment	(Value by type)
		Telephones (Residential)	30
Office Equipment		Tuxedos	30
Antiques	(Value at Cost)	Research & Development M&E	*20
Copy Machines (Purchased)	28	Restaurants, Soda Fountains & D	Prive-Ins 19
Electric & Electronic Machines	24	Walk-in Coolers	12
Furniture & Fixtures	14	Retail Stores	
Mailing Machines	20	Fixtures	16
Safes	10	Office F & F	(See Office Equip.)
Sound Systems (Background)	24	POS Computer Systems	30
Oxygen & Acetylene Tanks	10	Public Address Systems	20
		Sound Systems (Background)	24
- P -		Rock Crushers	(See Construction)
P.A. Systems	20	- S -	
Packing & Sorting M&E (Fruit, \			
Paint & Varnish Mfg. M&E	12	Sawmills	(See Lumber)
Pallets, Crates, Lugs, Bins, Etc.		Scaffolding (Rental)	22
Petroleum Products		Search Lights	17
Bulk Station Equipment	14	Service Stations	17
Refining	**	Dispensers (Gas)	20
Service Station Equipment	(See Service Stations)	Equipment	20 18
Photography Equipment	16	Store F & F	16
Plastic Extrusion M&E	**		
. IGOUS EAU GOIOII IIIGE		Sewing Equipment	12
		Sewer Construction Equipment	16

For January 1, 2001 Valuations

BUSINESS ACTIVITY OR TYPE OF BUSINESS

	Column	- , ,	Column
Sheet Metal Fabrication (production	n line) ***	Theater	16
Sheet Metal Fabrication (not part of	production line) 12	Projection Equipment F&F	17
Shipbuilding	(See Construction)	ΓαΓ Tire Recapping	14
Shoes & Leather Products Mfg. M&	. E 8	Title Plants	
Shipyards	(See Construction)	Tuxedo Rentals	A 30
Signs	,		30 14
Bulletin Boards	14	Toilets, Portable	14
Billboards	Α	- U -	
Electronic	15	- U -	
Neon	19	Unlicenced Validae (Net Cubicat to Valida	
Plastic Illuminated	19	Unlicensed Vehicles (Not Subject to Vehicle	16
Poster Panels	Α	Excise Tax)	_
Ski Areas		Upholstery Equipment	16
Snow Cats & Packers	24	V	
Tows & Lifts	**	- V -	
Ski Mfg. Equipment	12	VODIo	00
Small Tools - Perishable	24	VCR's	28
Smelting	**	Vending Machines	24
Soft Drink Mfg. M&E (Batch)	14	Video Games	A
Sound Systems (Background)	24	Video Tapes	A
Super Markets		Video Cameras/Camcorder	24
Cash Registers & Scanners	24	144	
Fixtures & Equipment	16	- W -	
Meat Packing	12		
POS Computer Systems	30	Warehouse Equipment (Including Lifts)	14
Public Address Systems	20	Pallets, Crates, Lugs, Bins, etc.	18
Walk-in Coolers	12	Water Softeners	14
Surveying Equipment	14	Water Systems	12
, , ,		Welding Shop Equip.	12
- T -		Well Drilling	16
Tanning Salon Equip.	16	Winery Equipment (production line, incl. Tank	
Tavern & Bar Equipment	19	bottling line)	***
Antique Back Bars	(Value at Cost)	Winery Equipment (portable, such as pumps)	
Television & Radio	(See Radio)	Aging Barrels	Α
Telephones		Innerstaves	Α
Cellular	30	Wholesale Store	14
Pagers	24	Woodworking Shops M&E	12
Rentals (Commercial & Residential)	30		
Systems (Customer Owned)	30	- X -	
Textile Tent & Awning Mfg. M&E	8	X-Ray Equip. (Other Than Dental)	*12

A -- Use Supplemental Schedule

^{* --} May Require Special Consideration Due to Functional or Economic Conditions

^{** --} Use Industrial Valuation Schedule on Entire Plant

^{*** --} Major Items of Equipment - Use 7.5% M&E Average <u>Industrial Valuation Schedule</u>. The determination to use this schedule requires appraisal judgement from an Appraiser or Auditor, based on the use and Expected Economic Life of the equipment/property. Inspection of M&E is highly recommended when using the <u>Industrial Valuation Schedule</u>.

SUPPLEMENTAL VALUATION SCHEDULE

Revised 4/17/2001

VIDEO GAMES (Apply the following percent good to the untrended historical cost)						
Year 1	Year 2	Year 3				
60%	37%	20%				

VIDEO TAPES & LASER DISKS Value at \$9 per tape

WOODEN (Oak) WINE BARRELS AND INNERSTAVES (Reference BTA Docket 54989, 2/1/2001) (Apply the following percent good to the untrended historical cost)											
	Year 1 Year 2 Year 3 Year 4 Year 5 or more										
Barrels (purchased for Storage)	55%	25%	15%	8%	5%						
Barrels (purchased for flavoring)	Exempt Exempt		Exempt	Exempt	Exempt						
Innerstaves (purchased for flavoring)	Exempt	Exempt	Exempt	Exempt	Exempt						

BILLBOARDS & POSTER PANELS							
Type of Sign	Current Replacement Cost Per Lineal Foot						
Unlighted	\$130						
Externally Lighted	\$163						
Internally Lighted	\$312						
Above replacement costs include one s	Above replacement costs include one support structure and one face. Multiple faced signs should be						

adjusted to eliminate a support structure for each additional face as follows:

Type of Sign	Deduction From Replacement Cost
Lighted / Unlighted 12 x 25'	\$1,039
Lighted / Unlighted 14 x 48'	\$2,619
Lighted / Unlighted 20 x 60'	\$4,053

Signs smaller than 12 x 25' use 40% of above deduction.

DEPRECIATION -- 4% straight line per year based on effective age to 20% of replacement cost.

	TITLE PLANTS Reference PTB 72-14)
\$2.50 per parcel (as defined)	\$0.15 per recording (as defined)

COMPUTER SOFTWARE

The 1991 Legislature defined computer software and established valuation methods. Custom Software is exempt. For the 2001 assessment year, canned software shall be assessed as illustrated in the following example:

- Canned software acquired in 2000 shall be valued at 100% of its full acquisition cost. Canned software acquired in 1999 shall be listed at 100% and valued at 50% of its full acquisition
- All software, canned or custom, purchased prior to 1999 is exempt.
- Embedded software is taxable and shall be valued as an integral part of the computer system, machinery or equipment in which it is housed, at the established life of the equipment.

TABLE OF 2001 PERSONAL PROPERTY VALUATION INDICATORS

AGE	YEAR	TREND	40%	30%	28%	24%	22%	20%	19%	18%	17%	16%	15%	14%	12%	10%	8%
1	2000	100.0	60.0	70.0	72.0	76.0	78.0	80.0	81.0	82.0	83.0	84.0	85.0	86.0	88.0	90.0	92.0
2	1999	100.6	36.2	49.3	52.2	58.1	61.2	64.4	66.0	67.6	69.3	71.0	72.7	74.4	77.9	81.5	85.1
3	1998	101.2	21.9	34.7	37.8	44.4	48.0	51.8	53.8	55.8	57.9	60.0	62.1	64.4	69.0	73.8	78.8
4	1997	102.3	13.3	24.6	27.5	34.1	37.9	41.9	44.0	46.3	48.5	50.9	53.4	56.0	61.3	67.1	73.3
5	1996	104.3	8.1	20.0	20.2	26.4	30.1	34.2	36.4	38.7	41.1	43.6	46.3	49.1	55.0	61.6	68.7
6	1995	106.8	8.0		20.0	20.6	24.1	28.0	30.2	32.5	34.9	37.5	40.3	43.2	49.6	56.8	64.8
7	1994	108.5				20.0	20.0	22.8	24.8	27.0	29.4	32.0	34.8	37.8	44.3	51.9	60.5
8	1993	110.4						20.0	20.5	22.6	24.9	27.4	30.1	33.0	39.7	47.5	56.7
9	1992	112.4							20.0	20.0	21.0	23.4	26.0	28.9	35.6	43.5	53.1
10	1991	115.3									20.0	20.2	22.7	25.5	32.1	40.2	50.1
11	1990	119.2										20.0	20.0	22.7	29.2	37.4	47.6
12	1989	124.5												20.4	26.9	35.2	45.8
13	1988	128.3												20.0	24.4	32.6	43.4
14	1987	130.5													21.8	29.9	40.6
15	1986	132.6													20.0	27.3	38.0
16	1985	135.2														25.1	35.6
17	1984	138.1														23.0	33.5
18	1983	142.1														21.3	31.7
19	1982	150.1														20.3	30.8
20	1981	164.0														20.0	30.9
21	1980	186.3															32.3
22	1979	203.1															32.4
23	1978	218.9															32.2
24	1977	232.9															31.5
25	1976	247.0															30.7
26	1975	284.7															32.6
27	1974	325.8															34.3
28	1973	337.9															32.7
29	1972	345.2															30.8
30	1971	357.2															29.3